

Revised 09/02

STATE OF COLORADO

DUE DATE
ACTION

Bill Owens, Governor
Jane E. Norton, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

**4300 Cherry Creek Dr. S.
Denver, Colorado 80246-1530
Phone (303) 692-2000
TDD Line (303) 691-7700
Located in Glendale, Colorado**

Laboratory and Radiation Services Division
8100 Lowry Blvd.
Denver, Colorado 80230-6928
(303) 692-3090



**Colorado Department
of Public Health
and Environment**

DIST.	LTR	ENC
BOGENBERGER, V.		
BOGNAB, E.	X	
DECK, C. A.	X	
DEGENHART, K.		
DIETER, T. J.		
DIETERLE, S. E.		
FERRERA, D. W.	X	
FERRI, M. S.		
GERMAIN, A. L.		
GIACOMINI, J. J.		
ISOM, J. H.		
LINDSAY, D. C.		
LONG, J. W.		
MARTINEZ, L. A.	X	
NAGEL, R. E.	X	
NORTH, K.	X	
PARKER, A. M.		
POWERS, K.		
RODGERS, A. D.		
SHELTON, D. C.	X	
SPEARS, M. S.		
TRICE, K. D.		
TUOR, N. B.		
VOORHEIS, G. M.		
WILLIAMS, J. L.		
PARSONS, D.	X	
NESTA, S.	X	
WIGMELT, R.	X	
BUTLER, I.	X	

September 12, 2002

Mr. Joseph A Legare
Assistant Manager for Environment and Infrastructure
U.S. Department of Energy, Rocky Flats Field Office
10808 Highway 93, Unit A
Golden, CO 80403-8200

RE: Reconnaissance Level Characterization Report (RLCR) for Buildings 989, 992, and 993 - Concurrence

Dear Mr. Legare:

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division has reviewed the RLCR for Buildings 989, 992, & 993 Revision 0, dated August 20, 2002, which was received on September 6, 2002. Based on the information contained in this RLCR, we are hereby concurring with the Type 1 designation for Buildings 989 and 992, and Type 2 designation for Building 993.

It is also recognized that the investigation performed on Building 993 did not identify any contamination associated with the superstructure. As such, we agree that the data acquired satisfies the PDS requirements for the Building 993 superstructure, and that the superstructure is to be disposed as solid waste. It is also indicated that the slab is suspected to contain radiological contamination. We are also concerned that the slab may contain explosives contamination. As such, unless additional chemical investigations are conducted for explosives, all of the slab should be disposed as LLW or solid waste, and none of the Building 993 slab should be recycled.

If you have any questions regarding this correspondence please contact me at (303) 692-3367 or David Kruchek at (303) 692-3328.

Sincerely,

Steven H. Gunderson
RFCA Project Coordinator

cc: Steve Tower, DOE
Tim Rehder, EPA
Duane Parsons, KH
Dave Shelton, KH
Stephen Nesta, KH
Karen Wiemelt, KH
Administrative Records T130G

COB. CONTROL	X	X
ADMN. RECORD	X	
PATS/130		

Reviewed for Addressee
Corres. Control RFP

Date 9/17/02 By Be

Ref. Ltr. #

DOE ORDER #

5400.1



ADMIN RECORD

IA-A-001078